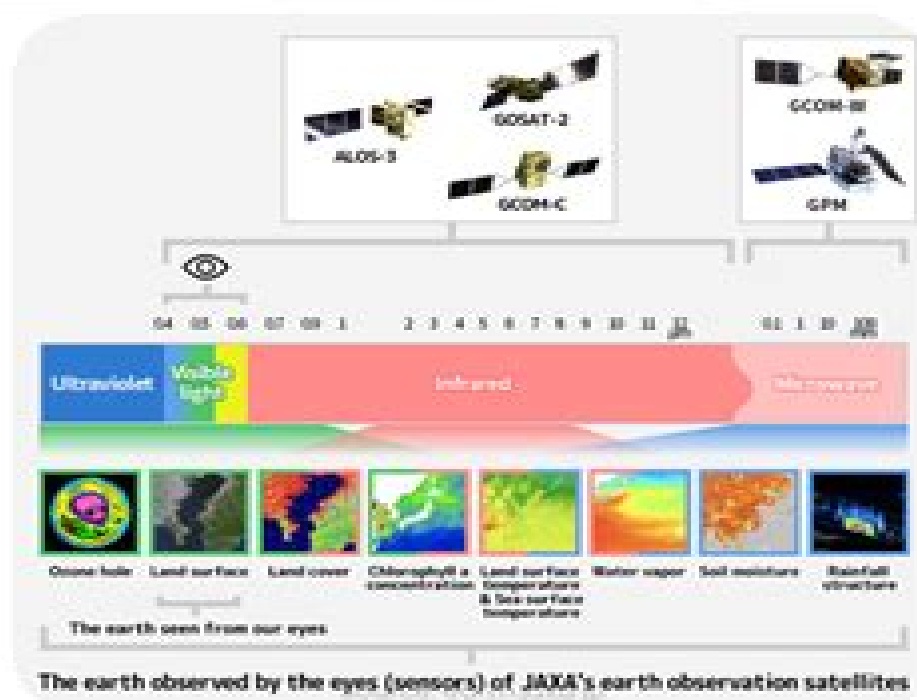


What Are The Applications Of Electromagnetic Waves In Remote Sensing And Earth Observation?

- Electromagnetic waves play a crucial role in remote sensing and Earth observation, providing critical data for numerous applications
- In meteorology and climate studies, they help predict weather patterns and monitor global temperature trends, aiding in disaster prediction and climate change mitigation
- In environmental management, they allow tracking of land cover changes, assessment of natural resources, and monitoring of environmental disasters
- The agriculture sector uses this technology for efficient crop management and pest detection, while urban planning and infrastructure benefit from it for land use mapping and infrastructure integrity checks



Remote Surveillance By Electromagnetic Waves For Air Water Land

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